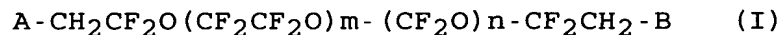


CLAIMS

1. A compound of the formula (I)



wherein A is amino group having hydroxyl group, B is hydroxyl group,
or amino group having or not having hydroxyl group, wherein m is a
5 real number of 5 to 36, and n is a real number of from 4 to 30.

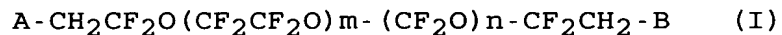
2. A compound as defined in claim 1 wherein the amino group
having hydroxyl group is one in which hydrogen atom bonded to
nitrogen atom is removed from alkanolamine having 1 to 8 carbon
atoms, aromatic aminealkanol having 7 to 20 carbon atoms or
5 heteroaminealkanol having 6 to 20 carbon atoms.

3. A compound as defined in claim 2 wherein the amino group
having hydroxyl group is diethanolamino, ethylethanolamino,
dipropanolamino, 2-anilinoethanol or 1-piperazine ethanol.

4. A compound as defined in claim 1 wherein the amino group
having no hydroxyl group is one in which hydrogen atom bonded to
nitrogen atom is removed from aliphatic amine having 1 to 10 carbon
atoms, aromatic amine having 6 to 20 carbon atoms, or heteroamine
5 having 4 to 20 carbon atoms.

5. A compound as defined in claim 4 wherein the amino group
having no hydroxyl group is diethylamino, dipropylamino,
dibutylamino or diphenylamino.

6. A lubricant containing the compound of the formula (I)

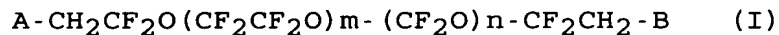


wherein A is amino group having hydroxyl group, B is hydroxyl group,
or amino group having or not having hydroxyl group, wherein m is a
5 real number of 5 to 36, and n is a real number of from 4 to 30.

7. A lubricant as defined in claim 6 wherein the amino group having hydroxyl group is diethanolamino, ethylethanolamino, dipropanolamino, 2-anilinoethanol or 1-piperazine ethanol.

8. A lubricant as defined in claim 6 wherein the amino group having no hydroxyl group is dipropylamino, dibutylamino, diethylamino, dibenzoamino or diphenylamino.

9. A magnetic disk comprising a substrate, at least a recording layer and a protective layer formed on the substrate, and a lubrication layer formed thereon from a compound having a perfluoropolyether structure, the magnetic disk being characterized
5 in that the lubrication layer contains the compound of the formula (I)



wherein A is amino group having hydroxyl group, B is hydroxyl group, or amino group having or not having hydroxyl group, wherein m is a
10 real number of 5 to 36, and n is a real number of from 4 to 30.